11 April 1960

MEMORANDUM FOR: ELINT Resease Advisory Committee

SUBJECT

: ERAC Agenda Items

25X1A

i. Additional data on Agenda Rema II and III has been assembled and is forwarded by ELINT Staff Office for consideration by ERAC. An attempt has been madedo clarify and to isolate the problems requiring concurrence.

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## Propossi. 2. Agenda Rem II -

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collection technique was agreed The feasibility of an to at a special mosting of ERAC (Sixth Mosting).

Action on the development of was deferred at the Eighth Meeting of ERAC awaiting ED/51 requirements and a technical proposal by the 250/SI.

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A technical proposal and a copy of the ED/SI requirements were forwarded by the ESO to members of ERAS on I April 1960.

The attachment hereto is a further study of the problem and design and information capability that more searly presents a possible 25X1A requirements. meets the AD/91 25X1A

## Problem for ERAC Concurrence.

It is recommended that ERAC accept the design proposed in Fig. 1A as a basis to contract for further study of the technique in relation to the requirement and for the development of that portion of consisting of the transducers, memory and sequencing modules. 25X1A

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3. Agenda Item III - Contract Negotiations.	25X1A
Problem: To determine Agency approach for the development of an consisting of transducers, storage, and sequencing modules as agreed by ERAC.	25X1A
Objective: The goal of this task is to determine the most practical approach for the development of an second and to construct and test a prototype equipment, including a simulated programmer for feet purposes.	25X1A
Proposal: It is proposed:	
a. That intra-Agency responsibility for contract negotiations for the development of the determined and,	25X1A
b. that ERAC concur in the negotiation of a contract in pursuance of the technical proposal.  The contract to include:	25X1A
(1) a further investigation of the technique in relation to the requirements and	
(2) the development of an incorporating the best techniques possible with due consideration to operational feasibility and available hardware; and with sufficient flexibility that any of several interrogating techniques may be employed.	25X1A
Possible Sources	5X1A

25X1A

ELINT Research Advisory Committee

Attachment 4 / 4

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